APPLICATIONS

# Ram Trucks 2013-up *(without 8.4 inch touchscreen)*

*Modifications to factory radio cavity required for this installation*

## 99-6518B

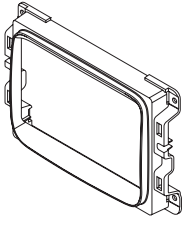
### KIT FEATURES

- ISO DIN radio provisions with pocket
- ***Painted matte black***

### KIT COMPONENTS

• A) Radio housing • B) Brackets • C) Pocket • D) (4) #8 x 3/8" Phillips screws

A



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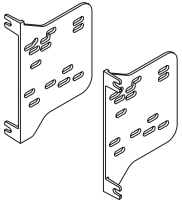

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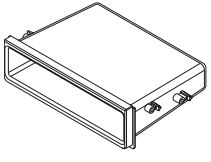

D

### WIRING & ANTENNA CONNECTIONS (sold separately)

Wiring Harness: • XSVI-6523-NAV Chrysler interface 2013-up • AX-LCD

Antenna Adapter: • 40-EU55

## Table of Contents

**Dash Disassembly**

– Dodge Ram 2013-up..... 2

**Kit Assembly**

– ISO DIN radio provision with pocket..... 3

### TOOLS REQUIRED

- Panel removal tool • Phillips screwdriver
- Socket Wrench

***CAUTION: Metra recommends disconnecting the negative battery terminal before beginning any installation. All accessories, switches, and especially air bag indicator lights must be plugged in before reconnecting the battery or cycling the ignition.***

***NOTE: Refer to the instructions included with the aftermarket radio.***

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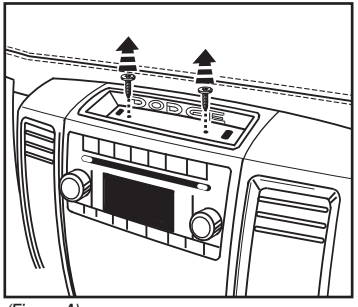
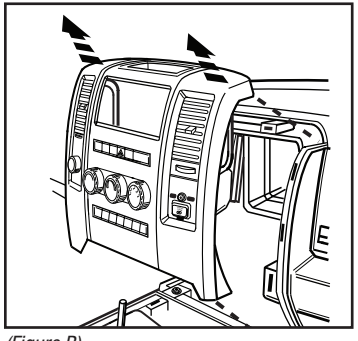
# Dash Disassembly

1. Remove liner inside tray at the top center of the dash and remove two torx screws. (Figure A)
2. Unsnap and remove radio panel. (Figure B)
3. Remove four screws and remove radio. (Figure C)
4. The factory rear support will need to be cut or removed to allow space for a new radio. The bottom section can be removed with two cuts at the bottom corners. (Figure D)

*Continue to kit assembly*




*(Figure A)*



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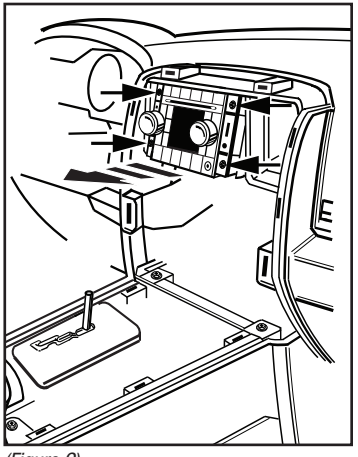
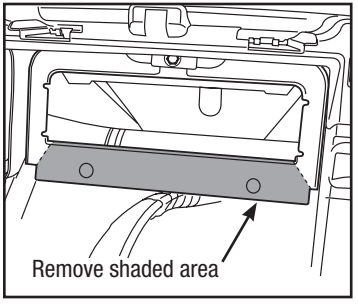


*(Figure C)*



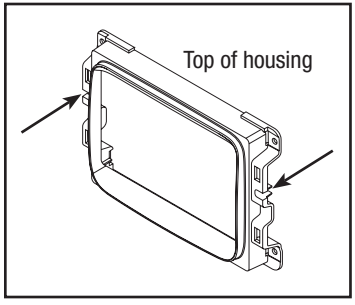

*(Figure D)*

# Kit Assembly

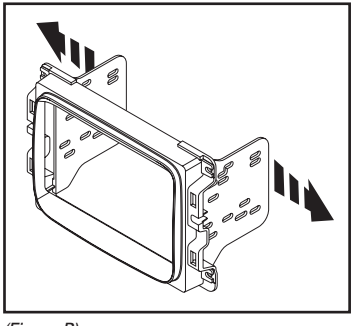
**ISO DIN radio provisions**

***Note: For proper orientation, the locating tabs on the Radio Housing are more to the top of the kit than bottom.*** (Figure A)

1. Rotate the brackets into the radio housing. (Figure B)
2. Mount the Pocket inside the brackets using the supplied #8 x 3/8" screws. (Figure C)
3. Slide the radio into the bracket/ pocket/ radio housing assembly and secure using the screws supplied with the radio. (Figure D)

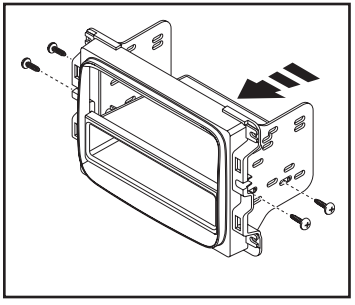



*(Figure A)*



*(Figure B)*

4. Locate the factory wiring harness and antenna plug in the dash. Metra recommends using the proper mating adapters from Metra and/or AXXESS.
5. Reassemble dash in reverse order of disassembly.



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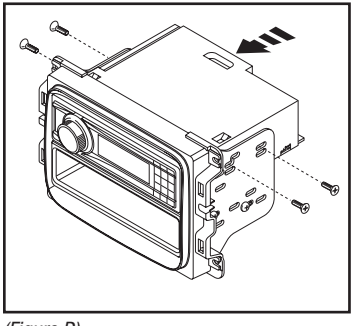

*(Figure D)*

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APLICACIONES

# Ram Trucks 2013 y mas *(sin pantalla táctil de 8.4 pulgadas)*

*Se requieren modificaciones a la cavidad del radio de fábrica para esta instalación.*

## 99-6518B

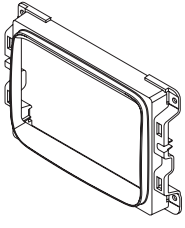
### CARACTERÍSTICAS DEL KIT

- Provisión de radio ISO DIN con bolsillo
- ***Pintura negro mate***

### COMPONENTES DEL KIT

• A) Carcasa del radio • B) Soportes • C) Bolsillo • D) (4) tornillos Phillips #8 de 3/8”

A



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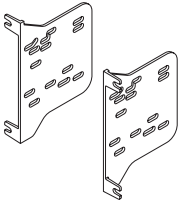

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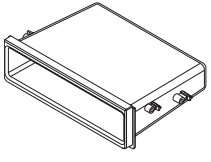

D

### CABLEADO Y CONEXIONES DE ANTENA (Se venden por separado)

Arnés de cables: • Interfase Chrysler XSVI-5523-NAV 2013 y más recientes • AX-LCD

Adaptador de antena: • Adaptador de antena amplificado 40-EU55

## Tabla de contenido

**Desmontaje del tablero**

– Dodge Ram 2013 y mas..... 2

**Ensamble del kit**

– Provisión de radio ISO DIN con bolsillo ..... 3

### HERRAMIENTAS REQUERIDAS

- Herramienta para quitar paneles
- Destornillador Phillips • Llave para dados

***PRECAUCIÓN: Metra recomienda desconectar el terminal negativo de la batería antes de comenzar cualquier instalación. Todos los accesorios, interruptores y, especialmente, las luces indicadoras de airbag deben estar enchufados antes de volver a conectar la batería o comenzar el ciclo de ignición.***

***NOTA: Remítase a las instrucciones incluidas con el radio de postventa.***

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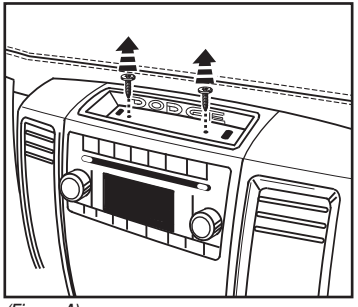
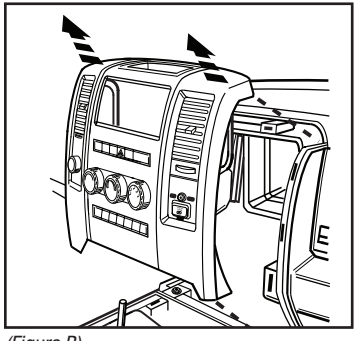
# Desmontaje del tablero

1. Quite el revestimiento interior de la charola en la parte superior central del tablero y quite los dos tornillos torx. (Figura A)
2. Suelte a presión y quite el panel del radio. (Figura B)
3. Quite los cuatro tornillos y quite el radio. (Figura C)
4. El soporte trasero de fábrica deberá cortarse o quitarse para hacer espacio para un nuevo radio. La sección inferior puede quitarse con dos cortes en las esquinas inferiores. (Figura D)

*Continuará al ensamble del kit*



*(Figura A)*



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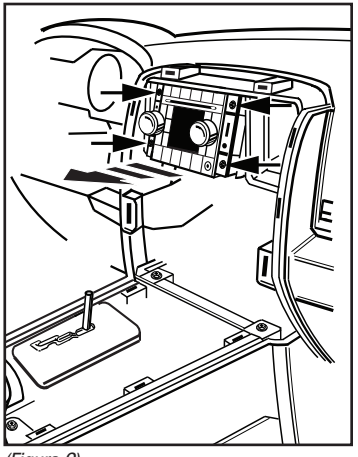

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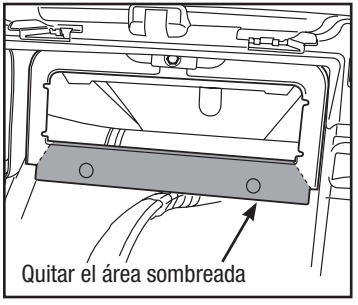


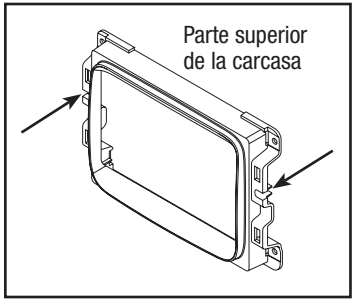

*(Figura D)*

# Ensamble del kit

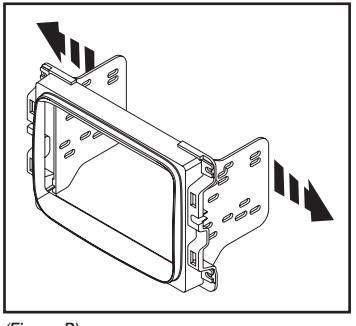
**Provisión de radio ISO DIN con bolsillos**

***Nota: Para una correcta orientación, las pestañas localizadoras de la carcasa del radio están más cerca de la parte superior del kit que de la parte inferior.*** (Figura A)

1. Gire los soportes hacia dentro de la carcasa del radio. (Figura B)
2. Monte la cavidad dentro de los soportes usando los tornillos suministrados #8 x 3/8". (Figura C)
3. Deslice el radio dentro del conjunto del soporte/la cavidad/ el radio y sujételo con los tornillos suministrados con el radio. (Figura D)

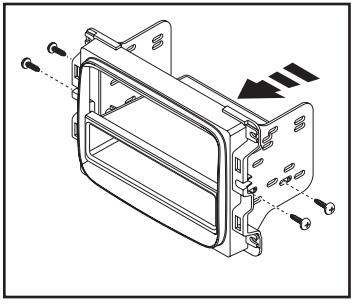



*(Figura A)*

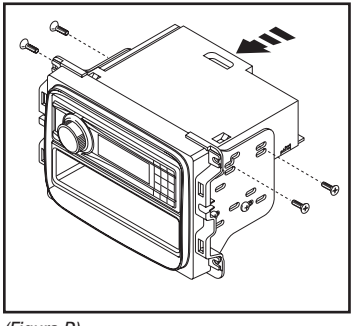


*(Figura B)*

4. Ubique el arnés de cableado de fábrica y el conector de la antena en el tablero. Metra recomienda el uso de adaptadores adecuados de acoplamiento de Metra y/o de AXXESS.
5. Vuelva a armar el tablero al revés de como lo desarmó.



*(Figura C)*



*(Figura D)*

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